Intelligent - Robust - Cost Effective

Reducing operating costs by using rechargeable batteries is often difficult for many demining organisations because:

- Electrical supply (mains) is intermittent
- Voltage is variable (dirty power) generator or mains supply exists for only a few hours each day.

To overcome these problems, Minelab designed and developed the F Series Charger to provide a cost effective solution for the provision of battery supply to operate a detector fleet.

Complementing the F Series Charger, Minelab supplies its own branded D Cell rechargeable batteries that incorporate 'foam' technology. Foam technology reduces the traditional discharge-before-recharge requirement thereby reducing recharging time even further when partially charged batteries are inserted into the charger.

Features:

- Monitors vehicle power supply to avoid excessive discharge of vehicle battery
- Can charge two sets of four batteries simultaneously and independently
- Able to use AC (mains or generator) or DC (vehicle) power supply
- User initiated discharge-before-recharge function if required

- Can charge up to eight D Cell batteries in three hours
- 100% automatic charging function
- Extremely robust

Accessories (included):

- AC Mains IEC Cable
- DC Crocodile Clip Cable
- Durable Carry Bag
- Operations Manual